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relaxation of muscle. the most abundant protein in muscle tissue and the main constituent of the thick

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movement of body structures by muscle contractions. The three kinds of muscle tissues are skeletal muscle, smooth muscle, and cardiac muscle. 1. Skeletal muscle is considered voluntary muscle because you can consciously control its contractions. Skeletal muscles move bones in the trunk and limbs. 2. Smooth muscle is called involuntary muscle because you

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skull, vertebral column, ribs and sternum. axial skeleton. pelvic girdle (legs) and pectoral girdle (arms) appendicular skeleton. found

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in spongy bone cavities, produce red blood cells. red bone marrow. found in the cavity of long bones, stores energy. yellow marrow.

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a fiber that is found in striated muscle cells and that is responsible for muscle contraction. Sarcomere. the basic unit of contraction in skeletal and cardiac muscle. Epidermis. the outer surface layer of cells of a plant or animal. Keratin. a hard protein that forms hair, bird, feathers, nails, and horns. Melanin.

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